MT26 Abstracts, Timetable and Presentations

Friday, 27 September 2019

Fri-Mo-Or25 - Accelerator Magnets - Miscellaneous - Regency AB (08:00 - 09:45)

-Conveners: Damien Simon; Ramesh Gupta

time	[id] title	presenter
08:00	[916] Fri-Mo-Or25-01: Progress in the development of superconducting undulators at the Advanced Photon Source	IVANYUSHENKOV, Yury
	[1416] Fri-Mo-Or25-02: Construction and Cold Test of the Superferric Skew Quadrupole for HL-LHC	STATERA, Marco
	[673] Fri-Mo-Or25-03: Longitudinal gradient bend magnets for the upgrade of the Swiss Light Source storage ring	CALZOLAIO, Ciro
08:45	[1529] Fri-Mo-Or25-04: Fabrication and test of Bi-2212 Canted-Cosine-Theta coils	GARCIA FAJARDO, Laura
09:00	[1815] Fri-Mo-Or25-05: Presentation withdrawn	
09:15	[1632] Fri-Mo-Or25-06: Epoxy and quench training of Nb3Sn accelerator magnets	SHEN, Tengming
	[1616] Fri-Mo-Or25-07: Analysis of the transient mechanics behind superconducting accelerator magnet training	MARCHEVSKY, Maxim